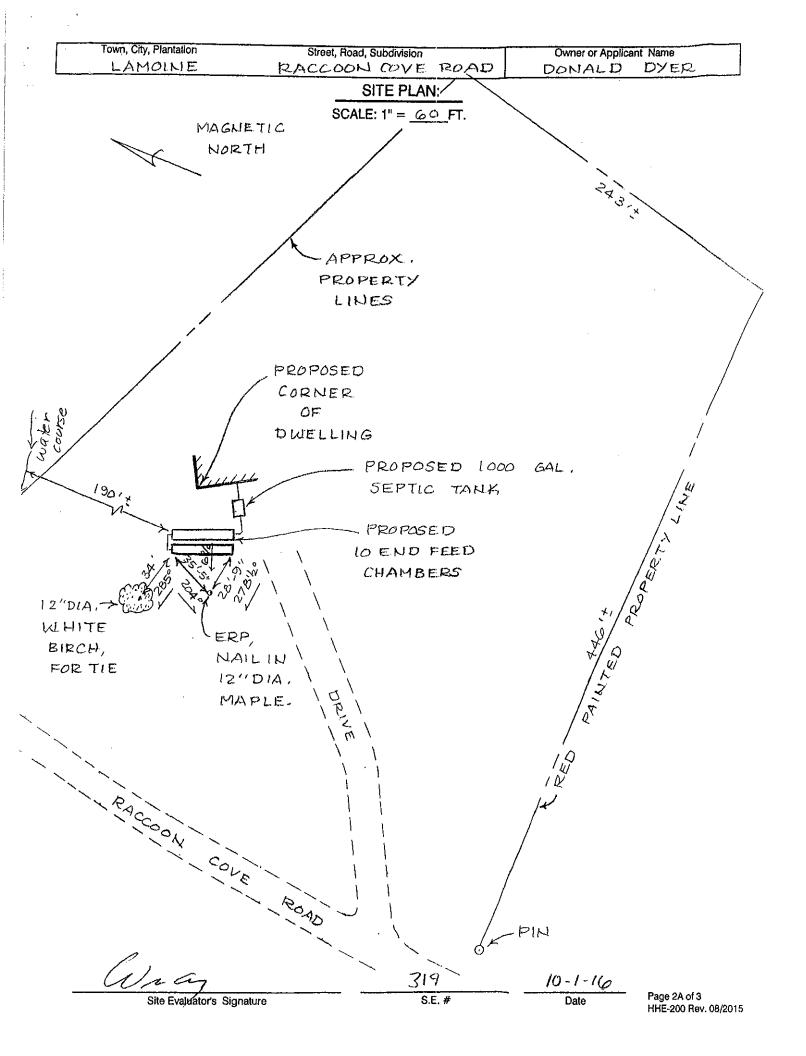
		STEWATER DISPOSAL	THE RESERVED FOR THE PERSON.		Division of Environmental Health, 11 SH (207) 287-5672 FAX (207) 287-4172	
City Town	PROPERT	Y LOCATION	>> CAU*	TION: LPI APPE	ROVAL REQUIRED <<	
or Plantation	city, Town, or Plantation		The second secon		Permit #_ 1816	
Street or Road		OON COVE ROAD	Date Permit Issued /	25,16 Fee	Double Fee Charged ()	
Subdivision, Lot#			men		L.P.I. #_ 1090	
OWNE	R/APPLICA!	NT INFORMATION	Local Plumbing	Inspector Signature		
Name (last, first, M	11)	2 Owner	-			
DYER Mailing Address	DONAL	D Applicant			Owner Town State	
of	(0() AT)	DIE ROAD	The Subsurface Was	tewater Disposal	System shall not be installed until a place inspector. The Permit shall	
Owner	WO AU	DIE ROAD	authorize the owner of	r installer to insta	all the disposal system in accordance	
☐ Applicant	ELLSW	ORTH, ME. 04605	with the application ar	nd the Maine Sub	surface Wastewater Disposal Rules.	
Daytime Tel. #	(207)	667 - 5763	Municipal *	Гах Мар #5_	Lot# 2.2	
OWN	7	ANT STATEMENT		AUTION: INSPECT	ION PEOLIBED	
I state and acknowledge	e that the inform	ations uhmitted is comet to the best of			above and found it to be in compliance	
my knowledge and und	derstand that any	falsification is reason for the ector to deny a permit.	the second secon			
Department and/on Loc	al Plumbling Insp	ector to deny a permit.	with Subsurface Wastew	ater Disposal Rule		
	mul g	YM 10 24-16			(1st Date Approved)	
Signature	of Owner or Ap	pplicant Date	Local Plumbin	g Inspector Signatu	re (2nd Date Approved)	
		DEDA	IT INFORMATION	, ,	(Zild Bate Approved)	
TYPE OF APPLI	CATION					
		THIS APPLICATION 1. No Rule Variance	REQUIRES	1. Complete Non-engineered System 2. Primitive System (graywater & alt. toilet) 3. Alternative Toilet specific.		
☑ 1. First Time Sys☑ 2. Replacement	System	2. First Time System Variar	100			
ype Replaced:	Gystern	 a. Local Plumbing Insp. 	ector Approval			
		b. State & Local Plumb	ing Inspector Approval	4. Non-engin	neered Treatment Tank (only) ank, gallons	
'ear Installed:		3. Replacement System Va	riance	5. Holding Ta		
3. Expanded Sys	stem	a. Local Plumbing Inspetb. State & Local Plumbi	ector Approval	6. Non-engin	eered Disposal Field (only)	
☐ a. Minor Expa	ansion	4. Minimum Lot Size Varian	ng inspector Approval	7. Separated	Laundry System	
4. Experimental:	ansion System	5. Seasonal Conversion Pe	mit	8. Complete	Engineered System(2000 gpd or more) d Treatment Tank (only)	
4. Experimental System5. Seasonal Conversion		DISPOSAL SYSTEM		10. Engineere	d Disposal Field (only)	
SIZE OF PROF		☑ 1. Single Family Dwelling Unit	-	of Rodrama, 3 11. Pre-treatment, specify:		
	sq. ft.	2. Multiple Family Dwelling . N	No. of Units:	■ 12. Miscellane		
31/2	acres	3. Other: (SPECIFY)		TO BE TY	PE OF WATER SUPPLY	
SHORELAND ZO	ONING			1. Drilled Wel	2. Dug Well 3. Private	
☐ Yes 💆	No	Current Use: ☐ Seasonal ☐ Yea	Round Undeveloped 4. Public 5. Other:			
]	DESIGN DETAILS (SYSTEM	LAYOUT SHOWN C	N PAGE 3)		
TREATMENT	TANK	DISPOSAL FIELD TYPE & SI	ZE GARBAGE DIS	TIMIT INDOOR	DESIGN ELOW	
1. Concrete		☐ 1. Stone Bed ☐ 2. Stone Tren	nch		Z DESIGN FLOW gallons per day	
a. Regular		3. Proprietary Device LO EN	JD 21. NO L12. Ye		BASED ON 1. Table 4A (dwelling unit(s)	
b. Low Profile				specify one below:	2. Table 4C (other facilities)	
Plastic Other:		a. Cluster Array 💹 c. Linea b. Regular load 🗖 d. H-20		partment Tank	SHOW CALCULATIONS for other facilities	
		b. Regular load d. H-20 4. Other:	c. Increase i			
PACITY 1000 gallons		SIZE 900 1 sq. ft. 1 lin. ft	d. Filter on T	ank Outlet		
OIL DATA & DESIGN CLASS		DISPOSAL FIELD SIZING	EFFLUENT/EJE	CTOR PUMP		
PROFILE CONDITION		☐ 1. Medium - 2.6 sq. ft./qpd	1. Not Require	d	 3. Section 4G (meter readings) ATTACH WATER METER DATA 	
Observation Hole # 2.		2. Medium-Large 3.3 sq. ft./g	pd 2. May be Req	uired	LATTITUDE AND LONGITUDE	
oth 20 "		3. Large – 4.1 sq. ft./gpd	Specify only for eng	ineered systems	at Center of Disposal Area Let. 44 d 28 m 32,5 % N	
MOST LIMITING SC	OIL FACTOR	☐ 4. Extra Large – 5.0 sq. ft./gpd	DOSE:	IM (-8° d) (-1° m 17 7% a W		
		SITE EVAL	UATOR STATEMENT			
tify that on 9.		(date) I completed a site evaluation	on this property and state t	hat the data reporte	ed are accurate and	
ne proposed system	is in compliance	e with the State of Maine Subsurfac	e Wastewater Disposal Ru	les (10-144A CMR	241).	
Wo Co La			10-1			
Site Evaluator Signature		319 SE#				
WILLIAM A. Lai		(207) 537 - 5	Da Jabollo		-4	
Site Evaluator Na				septic@rivah.ne		
		Telephone Numi rom the design should be co	per nfirmed with the Site	-mail Address	Page 1 of 3 HHE-200 Rev. 08/2015	

SOIL PROFILE DESCRIPTION AND CLASSIFICATION (Location of Observation Holes Shown Above or on pg. 2 Soll PROFILE DESCRIPTION AND CLASSIFICATION (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification (Location of Observation Holes Shown Above or on pg. 2 Soll Profile Description And Classification And	Town, City, Plantation	THE RESERVE OF THE PARTY OF THE	AL SYSTEM APPLICAT	ION	Maine Dept, of Health & Human Servic Division of Environmental Health, 11 SI (207) 287-5872 FAX (207) 287-4172
SOIL PROFILE DESCRIPTION AND CLASSIFICATION (Location of Observation Holes Shown Above or on pg. 2 Observation Hole ##1		RACCOO			
SOIL PROFILE DESCRIPTION AND CLASSIFICATION (Location of Observation Holes Shown Above or on pg. 2 Observation Hole #1 B Test Pit Boring 172				THE RESERVE THE PROPERTY OF THE PARTY OF THE	SITE LOCATION PLAN (Attach map from Maine Atlas for First Time System Variance Partridge Cove
Depth of organic horizon above mineral soil Texture Consistency Color Mottling CRANSH BROWN FRIABLE DARK BROWN DARK		(SEE ATTA	CHED SITE PLAN)		
Depth of organic horizon above mineral soil Texture Consistency Color Mottling CRANSH BROWN FRIABLE DARK BROWN DARK					e e
Texture Consistency Color Mottling FANDY DARK BROWN (IOVR 3/3) LOAM TO LOAM FRIABLE DARK BROWN TO LOAM FRIABLE DARK BROWN FRIABLE DARK BROWN FRIABLE DARK BROWN FRIABLE DARK TO LOAM FRIABLE DARK BROWN FRIABLE FIRM (IOVR 3/4) TO TO TO TO TO TO TO TO TO T	bocivation fole	Test Pit Boring	Observation Hole	#2	Test Pit □ Boring
Soil Classification 3 C Profile Condition Condition Classification Classification Condition Cond	Texture Consistency 5ANDY GRAVELLY LOAM TO LOAMY TRIABLE GRAVELLY SALID	Color Mottling DARK BROWN (10 YR 3/3) DARK YEL, BROWN 10 YR 3/6) YELLO WISH BROWN POSS 181	Texture SANDY RAVELLY 10 LOAM TO LOAM SEAVELLY SEAVELLY AND SEAVELLY AND OLAMY AND OLAMY AND OLAMY AND OLAMY OLAMY	FRIABLE	Color Mottling VERY DARK GRANSH (BROWN



	ER DISPOSAL SYSTEM APPLICAT	TON Maine Division (201	Dept, of Health & Human Services on of Environmental Health, 11 SHS 7) 287-5672 FAX (207) 287-4172
Town, City, Plantation LAMOINE	Street, Road, Subdivision		pplicant Name
	RACCOON COVE ROAD	DONALE	DYER.
SOBSO	RFACE WASTEWATER DISPOSAL PLAN		SCALE: 1" = 20_FT.
MAGNETIC	PROPOSED		ROX. BUILDING
NORTH	DWELLING	SEL	VER
PROPOSED 10-4'x8'-	Control of the second	PROPOS	ED 1000 GAL.
END FEED CHAMBERS		SEPTIC	TANK
PLACED IN 2 ROWS	81 5115		
1 0. 0 0	BLEND FILL	BLEND	FILL
BY 5 FOUR CORNERS	2	A DECIGE	T to Nacy
FED BY SERIAL		4"EFI	FLUEILT
DISTRIBUTION. 816		LIME	4
TIE ENDS TOGETHER		Class	- 110 OF
/ -			END OF
APPROX.	160° Milit	LAST	CHAMBER
EDGE OF	1		
FILL	4 32 2 00 00 00	- EDGE	OF STONE
37/25/2			
12"DIA,			
WHITE	LERP, NAIL	IN	
BIRCH,	12" DIA, MA	APLE	
FORTIE			
FILL REQUIREMENTS Depth of Backfill (Upslope) 16" Finisi	CONSTRUCTION ELEVATIONS SYSTEM: (.See		ON REFERENCE POINT a & Description NAIL 77"
	of Distribution Pipe or Proprietary Device abacha	ed N/A ABOVE	GROUNDIN 12"DIA
Depths @ cross-section shown below or on X-sec. detail. Botto		MAF	ce Elevation is:0''_
1921	A CROSS SECTION (SEE ATTACHED CRO	SS SECTION)	
NOTES: 1. Tank(s) must be 8' minimum from buil	dina		
Grade surrounding area to divert surface.			
	nk(s) and 100' minimum from disposal field.		-01-1
	nd water bodies must be done in compliance v and sediment control measures must be in ac		
	Maine Erosion and Sediment Control BMPS' (I		VIGION 2000
	eter "minimum" to within 6" of finished grade o	on inlet, cleanout and	d outlet covers
(recommend extending risers to finish 6. Full basement below grade foundation	grade). n, frost wall or columns must be 20' minimum	from stone around	chambers and
slab on grade must be 15' minimum fr		nom stone around (onambers and
	710		
Site Evaluator's Signature		0-1-16	Page 3 of 3 HHE-200 Rev. 08/2015
one Evaluators Signature	S.E. #	Date	1111L-200 Nev. 00/2015

Date

BOTTOM OF CHAMBERS FINISHED GRADE: ELEV. REF. PT. (ERP): TOP OF CHAMBERS: **ELEVATIONS:** REMOVE VEGETATION AND SCARIFY ORIGINAL SOIL UNDER ENTIRE FILL AREA, SEC.11-G. AND MULCH TO PREVENT EROSION SOIL MIX TO ESTABLISH A GOOD VEGETATIVE COVER; SEED AND TOP 4" OF FILL TO BE A GOOD LOAM NO GREATER THAN 4:1 FILL EXTENSIONS (25% SLOPE). NOTE: GRADE OFDIODE TO DIVERT SURFACE WATER AWAY +ROS ととこれで OWNER: LOCATION: ORIGINAL GRADE LIMITING FACTOR DONALD LAMOINE WILLIAM A. LaBELLE, JR. CROWN -29" DYER 16,1 WIDE 2011 BERM -41" ROW 1 .54 3% DISPOSAL AREA CROSS SECTION ROW 1/ 11: SEC. 11-E IN THE SUBSURFACE RULES COARSE SAND TO THE STANDARDS IN OVER CHAMBERS AND SHALL BE GRAVELLY FILL MATERIAL SHALL BE 8"-12" THICK 8"207 BOTTOM OF CHAMBERS MUST BE TOLERANCE OF 2" PER 100'. LEVEL WITH MAXIMUM GRADE ROW 2 4' x 8' CHAMBER -39"MIN. CRONI -60% 47" SCALE: 1" = 5" SLOPE 6 % 13 Wig S.E.# MUST BE FAMILIAR WITH SAID RULES AND SYSTEM MUST BE INSTALLED ACCORDING 3" FILL CONSTRUCT SYSTEM IN FULL COMPLIANCE DISPOSAL RULES. INSTALLATION CONTRATOR STATE OF MAINE SUBSURFACE WASTEWATER WITH SECTION 11 OF SAID RULES. IN THE MOST CURRENT VERSION OF THE TO THE RULES AND PRACTICES SET FORTH RECOMMENDED OVER STONE AND CHAMBERS 2" COMPRESSED HAY (OR FILTER FABRIC) SEC. 11-F TOP 4 INCHES OF ORIGINAL SOIL TO CREATE A TRANSITION ZONE, SEC. 11-B CLEAN, COARSE, SHARP SAND INTO THOROUGHLY MIX, DISK OR ROTO-TILL WIDE 3 FT. 25"FILL (3/4" - 2 1/2" DIA.), 12" CLEAN STONE, UNIFORM SIZE 91-1-01 DATE NO GREATER THAN 4:1, FILL EXTENSIONS (25% SLOPE)